

Amendments to the Specification:

Please amend paragraph [0038] as follows:

[0038] A first adjusted path 330 corresponds to an adjustment to retard the first path 305 and is located at $T_0 + 0.25 \cdot T_c$, a second adjusted path 331 corresponds to an adjustment to advance the second path 306 and is located at $T_0 + 0.50 \cdot T_c$, a third adjusted path 332 corresponding to an adjustment to retard the third path 307 is located at $T_0 + 1.75 \cdot T_c$, a fourth adjusted path 333 corresponding to an adjustment to advance the fourth path 308 and is located at $T_0 + 2.25 \cdot T_c$, and a fifth adjusted path 334 corresponding to an adjustment to do nothing to the fifth path 309 and is located at $T_0 + \underline{3.75 \cdot T_c}$. ~~$3.25 \cdot T_c$~~ . Note that next to each DLL there is a numeral indicating the adjustment selected by the DLL. For instance, next to the DLL 315 is a +1 that indicates that a retard adjustment was selected, while a 0 next to the DLL 317 indicates that no adjustment was selected. Note that prior to processing by the DLLs, the paths met the minimum distance separation requirement of at least $0.75 \cdot T_c$, but after adjustment by the DLLs, some of the adjusted paths no longer meet the minimum distance separation requirement.